

Notice of References Cited

Applicant(s)/Patent Under Application/Control No. Reexamination BLAIR ET AL. 09/881,234 Art Unit Page 1 of 1 Examiner 1631 Carolyn L Smith

U.S. PATENT DOCUMENTS

				U.S. PATENT DOCUMENTS	Classification
T		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	435/6
+	<u> </u>	US-6,303,297-B1	10-2001	Lincoln et al.	395/606
		US-5,706,498	01-1998	Fujimiya et al.	
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+	D	US-			
	E	US-			
	F	US-			
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	T	NON-PATENT DOCUMENTS					
	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)						
*	* Include as applicable. Newsys						
		Altschul et al. Basic Local Alignment Search Tool, 1990, Journal of Molecular Biology, Volume 215, Number 3, pages 403-410.					
	U	Allschur et di. Basicant?, 1998, Bioinformatics,					
		Anderson et al. Searching DNA databases for similarities to DNA sequences: when is a match significant?, 1998, Bioinformatics, Anderson et al. Searching DNA databases for similarities to DNA sequences: when is a match significant?, 1998, Bioinformatics, Anderson et al. Searching DNA databases for similarities to DNA sequences: when is a match significant?, 1998, Bioinformatics, 1998, Bioinform					
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Volume 14, Number 4, pages 5 to 5 t					
-	1	Matsumoto et al., Biological Sequence Compression Algorithms, 2000, Genome Informatics, Volume 11, pages 43-52.					
	W	Matsumoto et al., Biological Sequence Compression 5					
-	+						
	×						
1		in an hairs furnished with this Office action. (See MPEP § 707.05(a).)					

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.